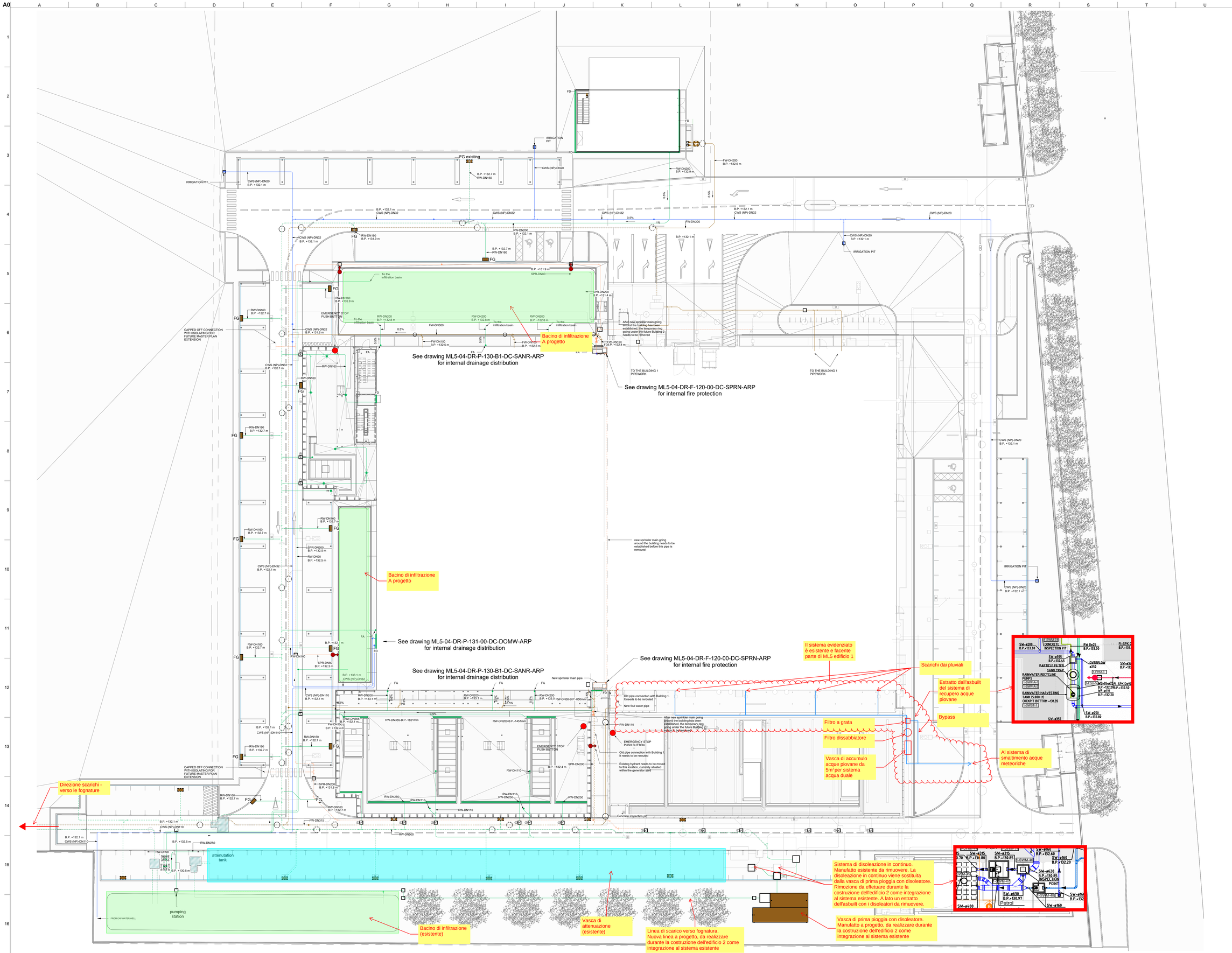
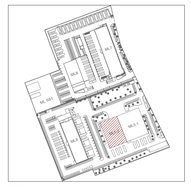
A0





KEYPLAN

27/03/2026
16:06:13

GENERAL NOTES:

1. This drawing indicates RIBA Stage 4 design information for ML5 Building 2, defining the principles of the MEP services. The level of detail shown is in line with this stage of design development as defined by the BSRIA Design Framework B6 G/2018. Due consideration shall be made when interpreting the design intent;
2. Current Building 2 phases are: ML5.4, ML5.5, ML5.PII AND ML5.A1. For the phase of the drawings please refer to the drawing title;
3. This drawing should be read in conjunction with the architectural and MEP drawings, work package scope of works, Equinix Global Design Standards and compliance checklist and all other supporting technical information forming part of the ML5 building 2 tender package;
4. All dimensions in mm unless otherwise stated;
5. All the dimensions must be checked on site by the contractor;
6. Do not scale this drawing, use figured dimensions only;
7. All the sections are orthogonal to the reference axes, unless noted otherwise;
8. All plant and equipment is to be installed to manufacturer's recommendations, allowing full access for commissioning, maintenance and removal/replacement;
9. The current RIBA 4 design is based on the information provided in the Building 1 as built package. GC is in charge to verify and check on site the information reported in the as built and to fully coordinate the Building 2 design package with the existing.
10. All the MEP elements marked in grey are related to the previous phases;

PUBLIC HEALTH LEGEND:

FW	FOUL DRAINAGE PIPE
W CON	CONDENSATION DRAINAGE PIPE
RW	RAINWATER PIPE
CWS (NP)	IRRIGATION PIPE
	EXISTING ELEMENT
FG	FLOOR GULLY - GROUND FLOOR
FG	FLOOR GULLY - OTHER LEVELS
	RISER
XX%	PIPE SLOPE

FIRE PROTECTION SPRINKLER LEGEND:

SPR	MAIN SPRINKLER PIPE
FPD	SPRINKLER PIPE PRE-ACTION SINGLE INTERLOCK GF
FPD	SPRINKLER PIPE PRE-ACTION SINGLE INTERLOCK L1
FPD	SPRINKLER PIPE PRE-ACTION SINGLE INTERLOCK L2
FP- Pre Action Double	SPRINKLER PIPE PRE-ACTION DOUBLE INTERLOCK
FPW	STANDPIPE SYSTEM PIPE
	EXTERNAL FIRE HYDRANT UNI70
	EXISTING ELEMENT

ABBREVIATIONS:

TA / TB	TO ABOVE / TO BELOW
HL / LL	HIGH LEVEL / LOW LEVEL
FATB	FROM ABOVE TO BELOW
B.P.	BOTTOM OF PIPE

Rev	Date	By	Chkd	Appd
P01	27/03/2026	SDM	FC	SC
100% Issue				
P00	27/02/2026	SDM	FC	SC
Bluebeam comments				

Designers:

ARCHITECTURE, STRUCTURE, MEP

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Project Title:

ML5 Building 2 Riba 4 Design
February 2026 Revision

Drawing Title:

External
Mechanical Network Utilities

Scale: 1:200

Role: Civil

Arup Job N: **314277 - 00**

Rev: P01

Prog: -

Name:

ML5-04-DR-C-100-XX-ZZ-UTIL-ARP

Do not scale

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